

AMENDMENT TO THE SPECIFICATION

Please amend the paragraph beginning on Page 12, line 1, as follows:

The oil soluble corrosion inhibitors utilized in Examples 1-4 above include magnesium carboxylates, ~~LMG-30E™~~ a magnesium-based carboxylate corrosion inhibitor sold under the trademark LMG-30E®, magnesium, cerium, zirconium, nickel, silicon, chromium, aluminum, barium, manganese, and iron[[,]]. ~~with a magnesium-based carboxylate having a minimum concentration of 25% magnesium being preferred. A most~~ The preferred magnesium-based carboxylate corrosion inhibitor is ~~LMG-30E™~~ sold under the trademark LMG-30E®, produced by Liquid Minerals Group, Inc., of Houston, TX, which has a minimum magnesium concentration of 30%.

Please amend the paragraph beginning on Page 16, line 4, as follows:

Using a preferred magnesium carboxylate corrosion inhibitor additive containing ~~[[25%]]~~ a minimum of 30% magnesium, the formulation would contain about 1% graphite and/or molybdenum-based materials used for cleaning. With these formulations, sufficient graphite or other material would be available to maintain the gas turbine in a clean condition longer when treating residual or furnace oil fuels.